

Form PTO-1449

U.S. Dept. of Commerce, Patent and Trademarks

LIST OF ART CITED BY APPLICANT

(Use several sheets if necessary)

Attorney Docket No.:

A-9277

Serial No.:

10/625,147

Filing Date:

JULY 23, 2003

Applicant:

KOPERDA ET AL.

Group:

UNKNOWN

U.S. PATENT DOCUMENTS

Examiner's Initial	Item	Document No.	Date	Name	Class	Subclass	
	A	3,985,962	10/12/76	Jones et al.	179	15	
	B	4,186,380	1/29/80	Edwin et al.	340	147	
	C	4,207,431	1/10/80	McVoy	179	1	
	D	4,361,851	11/30/82	Asip et al.	358	84	
	E	4,475,123	10/2/84	Dumbauld et al.	358	114	
	F	4,491,983	1/1/85	Pinnow et al.	455	612	
	G	4,528,589	7/9/85	Block et al.	358	122	
	H	4,536,791	8/20/85	Campbell et al.	358	122	
	I	4,577,224	3/18/86	Ost	358	114	
	J	4,601,028	7/15/86	Huffman et al.	370	15	
	K	4,633,462	12/30/86	Stifle et al.	370	85	
	L	4,641,304	2/3/87	Raychaudhuri.	370	95	
	M	4,672,533	6/9/87	Noble et al.	379	93.02	
	N	4,757,460	7/12/88	Bione et al.	364	514	
	O	4,771,391	9/13/88	Blasbalg	364	514	
	P	4,804,248	2/14/89	Bhagavatula	350	96	
	Q	4,823,386	4/18/89	Dumbauld et al.	380	13	

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Applicant: KOPERDA ET AL.				Group: UNKNOWN			
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Examiner's Initial	Item	Document No.	Date	Name	Class	Subclass	
	R	4,858,224	8/15/89	Nakano et al.	370	16	
	S	4,907,224	3/6/90	Scoles et al.	370	85.2	
	T	4,912,721	3/27/90	Pidgeon, Jr., et al.	375	1	
	U	4,980,886	12/25/90	Bernstein	370	80	
	V	5,012,469	4/30/91	Sardana	370	95.3	
	W	5,014,125	5/7/91	Pocock et al.	358	80	
	X	5,047,928	9/10/91	Wiedemer	364	406	
	Y	5,050,213	9/17/91	Shear	380	25	
	Z	5,113,499	5/12/92	Ankney et al.	395	325	
	AA	5,131,041	7/14/92	Brunner et al.	370	58.2	
	AB	5,136,690	8/4/92	Becker et al.	395	161	
	AC	5,142,690	8/25/92	McMullan, Jr., et al.	455	6.1	
	AD	5,155,590	10/13/92	Beyers, II et al.	358	86	
	AE	5,157,657	10/20/92	Potter et al.	370	85	
	AF	5,159,592	10/27/92	Perkins	370	85.7	
	AC	5,166,930	11/24/92	Braff et al.	370	94.1	
	AH	5,166,930	11/24/92	Riddle	370	94.1	
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	AP	5,181,107	1/19/93	Rhoades	358	86	
	AJ	5,185,860	2/9/93	Wu	395	200	
	AK	5,195,092	3/16/93	Wilson et al.	379	94.2	
	AP	5,197,094	3/23/93	Tillery et al.	379	91	
	AM	5,208,665	5/4/93	McCalley et al.	358	86	
	AN	5,214,390	5/25/93	Montreuil	329	309	
	AO	5,226,120	7/6/93	Brown et al.	395	200	
	AP	5,235,619	8/10/93	Beyers, II et al.	375	38	
	AO	5,239,540	8/24/93	Rovira et al.	379	77	
	AP	5,251,324	10/5/93	McMullan Jr.	455	2	
	AS	5,261,044	11/9/93	Dev et al.	395	159	
	AT	5,271,041	12/14/93	Montreuil	375	97	
	AU	5,276,789	1/4/94	Besaw et al.	395	140	
	AV	5,278,833	1/11/94	Crisler et al.	370	95	
	AW	5,287,351	2/15/94	Wall, Jr.	370	77	
	AX	5,295,140	3/15/94	Crisler et al.	379	94.1	
	AY	5,295,244	3/15/94	Dev et al.	395	161	
	AZ	5,303,234	4/12/94	Kou	379	85.2	

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	BA	5,327,554	7/5/94	Palazzi, III et al.	395	600	
	BB	5,333,183	7/26/94	Herbert	379	112	
	BC	5,347,304	9/13/94	Moura et al.	348	12	
	BD	5,361,259	11/1/94	Hunt et al.	370	84	
	BE	5,384,777	1/24/95	Ahmadi et al.	370	85.2	
	BF	5,390,181	2/14/95	Campbell et al.	370	85.2	
	BG	5,404,505	4/4/95	Levinson	395	600	
	BH	5,423,003	6/6/95	Berteau	395	200	
	BI	5,423,006	6/6/95	Brown et al.	395	275	
	BJ	5,436,909	7/25/95	Dev et al.	371	20.1	
	BK	5,440,555	8/8/95	Momona	370	79	
	BL	5,471,399	11/28/95	Tanaka et al.	364	491	
	BM	5,473,599	12/5/95	Li et al.	370	16	
	BN	5,481,542	1/2/96	Logston et al.	370	94.2	
	BO	5,483,631	1/9/96	Nagai et al.	395	155	
	BP	5,504,921	4/2/96	Dev et al.	395	800	
	BO	5,515,361	5/7/96	Li et al.	370	15	
	BR	5,515,418	5/7/96	Yamaguchi et al.	379	34	

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	BS	5,517,488	5/14/96	Miyazaki et al.	370	16	
	BT	5,517,502	5/14/96	Bestler et al.	370	94.2	
	BU	5,517,618	5/14/96	Wada et al.	395	200	
	BV	5,521,925	5/28/96	Merakos et al.	370	95.3	
	BW	5,533,108	7/2/96	Harris et al.	379	201	
	BX	5,534,913	7/9/96	Majeti et al.	348	7	
	BY	5,535,206	7/9/96	Bestler et al.	370	79	
	BZ	5,535,403	7/9/96	Li et al.	395	800	
	CA	5,553,095	9/3/96	Engdahl et al.	375	222	
	CB	5,553,287	9/3/96	Bailey et al.	395	650	
	CC	5,572,640	11/5/96	Schettler	395	140	
	CD	5,586,121	12/17/96	Moura et al.	370	404	
	CE	5,594,798	1/14/97	Cox et al.	380	49	
	CF	5,604,528	2/18/97	Edwards et al.	348	5.5	
	CG	5,608,446	3/4/97	Carr et al.	348	6	
	CH	5,610,910	3/11/97	Focsaneanu et al.	370	351	
	CI	5,612,959	3/18/97	Takase et al.	370	390	
	CJ	5,644,706	7/1/97	Ruigrok et al.	395	185.01	

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	CK	5,650,994	7/22/97	Daley	370	259	
	CL	5,654,746	8/5/97	McMullan Jr. et al.	348	6	
	CM	5,675,732	10/7/97	Majeti et al.	395	200.01	
	CN	5,701,465	12/23/97	Baugher et al.	395	610	
	CO	5,703,795	12/30/97	Mankovitz	364	514	
	CP	5,706,277	1/6/98	Klink	370	220	
	CO	5,708,655	1/13/98	Toth et al.	370	313	
	CR	5,708,961	1/13/98	Hylton, et al.	455	4.2	
	CS	5,710,884	1/20/98	Dedrick	395	200.47	
	CT	5,712,897	1/27/98	Ortel	379	22	
	CU	5,720,025	2/17/98	Wilkes et al.	395	182.04	
	CV	5,721,780	2/24/98	Ensor et al.	380	25	
	CW	5,724,492	3/3/98	Matthews, III et al.	395	119	
	CX	5,729,682	3/17/98	Marquis et al.	395	200	
	CY	5,737,311	4/7/98	Wyld	370	227	
	CZ	5,737,316	4/7/98	Lee	370	248	
	DA	5,751,706	5/12/98	Land et al.	370	352	

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	DB	5,751,707	5/12/98	Voit et al.	370	384	
	DC	5,751,971	5/12/98	Dobbins et al.	395	200.68	
	DD	5,761,602	6/2/98	Wagner, et al.	455	3.1	
	DE	5,768,280	6/16/98	Way	370	486	
	DF	5,790,548	8/4/98	Sistanizadeh et al.	370	401	
	DG	5,790,806	8/4/98	Koperda	395	200.82	
	DH	5,793,753	8/11/98	Hershey et al.	370	252	
	DI	5,796,718	8/18/98	Caterisano	370	217	
	DJ	5,799,002	8/25/98	Krishnan	370	234	
	DK	5,799,016	8/25/98	Onweller	370	401	
	DL	5,805,591	9/8/98	Naboulsi et al.	370	395	
	DM	5,805,596	9/8/98	Kranzler et al.	370	445	
	DN	5,808,671	9/15/98	Maycock et al.	348	180	
	DO	5,808,886	9/15/98	Suzuki	364	133	
	DP	5,812,819	9/22/98	Rodwin et al.	395	500	
	DQ	5,818,845	10/6/98	Moura et al.	370	449	
	DR	5,822,319	10/13/98	Nagami et al.	370	392	

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	DS	5,828,655	10/27/98	Moura et al.	370	236	
	DT	5,828,666	10/27/98	Focsaneanu et al.	370	389	
	DU	5,835,696	11/10/98	Hess	395	182.08	
	DV	5,835,725	11/10/98	Chiang et al.	395	200.58	
	DW	5,841,468	11/24/98	Wright	348	6	
	DX	5,845,091	12/1/98	Dunne et al.	395	200.7	
	DY	5,859,852	1/12/99	Moura et al.	370	449	
	DZ	5,881,234	3/9/99	Scwob	395	200.49	
	EA	5,881,243	3/9/99	Zaumen et al.	395	200.71	
	EB	5,884,024	3/16/99	Lim et al.	395	187.01	
	EC	5,884,284	3/16/99	Peters et al.	705	30	
	ED	5,892,812	4/6/99	Pester, III	379	34	
	EE	5,894,479	4/13/99	Mohammed	370	401	
	EF	5,898,780	4/27/99	Liu et al.	380	25	
	EG	5,903,572	5/11/99	Wright et al.	370	524	
	EH	5,905,714	5/18/99	Havansi	370	242	
	EI	5,905,736	5/18/99	Ronen et al.	370	546	

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	EJ	5,956,391	9/28/99	Melen et al.	370	114	
	EK	5,959,972	9/28/99	Hamami	370	228	
	EP	5,966,163	10/12/99	Lin et al.	348	12	
	EM	5,999,970	12/7/99	Krisbergh et al.	709	217	
	EN	6,018,767	1/25/00	Fijolek et al.	709	218	
	EO	6,028,860	2/22/00	Laubach et al.	370	395	
	EP	6,032,266	2/29/00	Ichinohe et al.	714	9	
	EO	6,049,826	4/11/00	Beser	709	222	
	ER	6,052,819	4/11/00	Barker et al.	714	776	
	ES	6,055,224	4/25/00	King	370	217	
	ET	6,058,421	5/2/00	Fijolek et al.	709	228	
	EU	6,065,049	5/16/00	Beser et al.	709	218	
	EV	6,070,246	5/30/00	Beser	713	201	
	EW	6,073,178	6/6/00	Wong et al.	709	229	
	EX	6,178,455	1/23/01	Schutte et al.	709	228	
	EY	6,208,656	3/27/01	Hrastar et al.	370	401	
	EZ	6,230,203	5/8/01	Koperda et al.	709	229	

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	FA	6,249,523	6/19/01	Hrstar et al.	370	401	
	FB	6,272,150	8/7/01	Hrstar et al.	370	486	
	FC	6,282,208	8/28/01	Bowcutt et al.	370	486	
	FD	6,286,058	9/4/01	Hrstar et al.	710	8	
	FE	6,295,298	9/25/01	Hrstar et al.	370	409	
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	FF	FR002716319A1	8/18/95	Germany	Patrice	H04L	9/32
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	FG	Data-Over-Cable Service Interface Specifications; Radio Frequency Interface Specification; SP-RFI-104-980724; Cable Television Laboratories, Inc.; 1997; pp 1-196					
	FH	Data-Over Cable Service Interface Specifications; Cable Modem to Customer Premise Equipment Interface Specification; SP-CMCI-102-980317; 1988; Cable Television Laboratories, Inc.; pps. 1-40					
	FI	Data-Over Cable Service Interface Specifications; Cable Modem Telephony Return Interface Specification; SP-CMTRI-101-970804; 1997; Cable Television Laboratories, Inc.; pps. 1-74					
	FJ	Data-Over Cable Service Interface Specifications; Radio Frequency Interface Specification; SPRFV1.1-101-990311; 1999; Cable Television Laboratories, Inc.; pps. 1-310					
	FK	Data-Over Cable Technical Reports; Operations Support System Framework for Data Over Cable Services; TR-DOCS-OSSIW08-961016; 1996; MCNS Holdings, LP; pps. 1-20					
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	FL	Data-Over Cable Service Interface Specifications; Operations Support System Interface Specification; SP-OSSI-I02-990113; 1999; Cable Television Laboratories, Inc.; pps. 1-26					
	FM	Data-Over Cable Service Interface Specifications; Operations Support System Interface Specification Radio Frequency Interface; SP-OSSI-RFL-I03-990113; 1999; Cable Television Laboratories, Inc.; pps. 1-29					
	FN	Data-Over Cable Service Interface Specifications; Operations Support System Interface Specification Baseline Privacy Interface MIB; SP-OSSI-BPI-I01-980331; 1998; pps. 1-33					
	FO	Radio Frequency (RF) Interface Management Information Base for MCNS Compliant RF Interfaces draft-ietf-ipcdn-rf-interface-mib-04.txt; May 22, 1998; Guenter Roeck (editor); pps. 1-55					
	FP	Cable Device Management Information Base for MCNS Complaint Cable Modems and Cable Modem Termination Systems draft-ietf-ipcdn-cable-device-mib-04.txt; May 22, 1998; Guenter Roeck (editor); pps. 1-32					
	FQ	Baseline Privacy Interface Management Information Base for MCNS Compliant Cable Modems and Cable Modem Termination Systems; R. Woundy; 1/17/99; pps. 1-35					
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	GI	Data Over Cable System Quality of Service Management Information Base (DOCSIS-QOS MIB); Mike Patrick; J. Harvey; Motorola INC; 6/25/99; pps. 1-43						
	GJ	Docsis 1.1 IGMP MIB; H. Abramson, Motorola; June 1999; pps. 1-13						
	GK	Publications and Technical Reports of Dolors Sala - Home Page; pps. 1-6						
	GL	Scheduling Disciplines for HFC Systems: What can we learn from ATM scheduling?; Dolors Sala, John O. Limb; GA Tech; pps. 1-6						
	GM	A Protocol for Efficient Transfer of Data over Fiber/Cable Systems; Dolors Sala, John O. Limb; GA Tech; pps. 1-8						
	GN	MAC Protocols for Multimedia Data over HFC Architecture; Dolors Sala Battle; 10/27/95; pps. 1-28						
	GO	An Access Protocol to Support Multimedia Traffic Over Hybrid Fiber/Coax Systems; John O. Limb, Dolors Sala; pps. 1-6						
	GP	Simulation of the Performance of XDQRP under a Range of Conditions; John O. Limb, Dolors Sala, Jason Collins, David Hartman, Daniel Howard; pps. 1-10						
	GQ	Interleaved DQRP with Global TQ; Chien-Ting Wu, Graham Campbell; Illinois Institute of Technology, CS Dept.; 1/8/95; pps. 1-26						
	GR	Data Link Protocols; Uyless Black; Bell Atlantic Education Services; PTR Prentice Hall; New Jersey; 1993; pps. 141-159						
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Attorney Docket No.: A-9277		Serial No.: 10/625,147			Filing Date: JULY 23, 2003		
Applicant: KOPERDA ET AL.				Group: UNKNOWN			
U.S. PATENT DOCUMENTS							
Examiner's Initial	Item	Document No.	Date	Name	Class	Subclass	
FOREIGN PATENT DOCUMENTS							
		Document No.	Date	Country	Class	Subclass	Translation
OTHER PRIOR ART (Including Author Title, Date, Pertinent Pages, Etc.)							
	GS	ATM Foundation for Broadband Networks; Vol. 1; Ed. 2; Uyless Black; Prentice Hall; NJ: 1999; pps. 260-299					
	GT	The V Series Recommendations; Ed. 2; Uyless Black; McGraw-Hill, Inc.; 1995; pps. 169-184					
	GU	Frame Relay Networks; Ed. 2; Uyless Black; McGraw-Hill, Inc.; 1996; pps. 159-176					
	GV	ISDN; Ed. 3; Gary C. Kessler & Peter V. Southwick; McGraw-Hill, Inc.; 1997; pps. 111-128					
	GW	ISDN & SS7: Architecture for Digital Signaling Networks; Uyless Black; Prentice Hall; NJ: 1997; pps. 31-47					
	GX	ISDN and Broadband ISDN with Frame Relay and ATM; Ed. 4; William Stallings; Prentice Hall; NJ: 1999; pps. 181-343; pps. 312-343					
	GY	Extended DQRAP (XDQRAP); Chien-Ting Wu; Graham Campbell; Illinois Institute of Technology (Comp. Sci. Dept.); Jan. 8, 1995; pps. 1-4					
	GZ	Dynamic Host Configuration Protocol; R. Droms; Network Working Group Request for Comments; 1993; pps. 1-39					
	HA	Cisco Hot Standby Router Protocol (HSRP); T. Li, et al.; Network Working Group Request for Comments; 1998; pps. 1-17					
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FOREIGN PATENT DOCUMENTS							
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OTHER PRIOR ART (Including Author Title, Date, Pertinent Pages, Etc.)							
	HB	Address Allocation for Private Internets; Y. Rekhter, et al.; Network Working Group Request for Comments; 1994; pps. 1-8					
	HC	Network 10 Considered Harmful (Some Practices Shouldn't be Codified); E. Lear, et al.; Network Working Group Request for Comments; 1994; pps. 1-8					
	HD	Unique Addresses are Good; E. Gerich; Network Working Group Request for Comments; 1995; pps. 1-3					
	HE	Address Allocation for Private Internets; Y. Rekhter, et al.; Network Working Group Request for Comments; 1996; pps. 1-9					
	HF	The IP Network Address Translator (NAT); E. Egevang, et al.; Network Working Group Request for Comments; 1994; pps. 1-10					
	HG	IP Network Address Translator (NAT) Terminology and Considerations; P. Srisuresh, et al.; Network Working Group Request for Comments; 1999; pps. 1-24					
	HH	Load Sharing Using IP Network Address Translation (LSNAT); P. Srisuresh, et al.; Network Working Group Request for Comments; 1998; pps. 1-18					
	HI	DNS Extensions to Network Address Translators (DNS_ALG); P. Srisuresh, et al.; Network Working Group Request for Comments; 1999; pps. 1-29					
	HJ	Security Model with Tunnel-Mode IPsec for NAT Domains; P. Srisuresh, et al.; Network Working Group Request for Comments; 1999; pps. 1-11					
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OTHER PRIOR ART (Including Author Title, Date, Pertinent Pages, Etc.)							
	HK	Network Address Translation - Protocol Translation (NAT-PT); G. Tsirtsis, et al.; Network Working Group Request for Comments: 2000; pps. 1-21					
	HL	Stateless IP/ICMP Translation Algorithm (SIIT); E. Nordmark; Network Working Group Request for Comments: 2000; pps. 1-26					
	HM	FTP Extensions for IPv.6 and NATs; M. Allman, et al.; Network Working Group Request for Comments: 1998; pps. 1-8					
	HN	PPP Bridging Control Protocol (BCP); F. Baker et al.; Network Working Group Request for Comments, June 1994; pps. 1-28					
	HO	TCP/IP Illustrated, Volume 1 - The Protocols; W. Richard Stevens; Addison-Wesley Longman, Inc.; January 1999; Chapters 1, 2, 3, 4, 9, 10, 11, 16, 25					
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